

<b>APPLICANT'S ART CITATION</b> (Use several sheets if necessary)		Application <b>Not Yet Known</b>		OFGS File No. <b>P/4238-11</b>			
		Applicant <b>Xinhe TANG et al.</b>					
		Filing Date <b>Herewith</b>		Group Art Unit <b>--</b>			
<b>U.S. PATENT DOCUMENTS</b>							
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						Yes	No
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	1.	ASTM Standard Designation: D 3359-02, pp. 1-7 (2002).					
	2.	Definition of "feedstock", U.S. Environmental Protection Agency, Terminology Reference System, <a href="http://www.epa.gov/trs">http://www.epa.gov/trs</a> , 1 page, downloaded August 18, 2003.					
	3.	Definition of "oblate spheroid," <a href="http://mathworld.wolfram.com">http://mathworld.wolfram.com</a> , 9 pages, downloaded March 12, 2003.					
	4.	Definition of "prolate spheroid," <a href="http://mathworld.wolfram.com">http://mathworld.wolfram.com</a> , 3 pages, downloaded March 12, 2003.					
	5.	Starch Soluble, MSDS No. S6505, 6 pages, downloaded from <a href="http://www.jtbaker.com">http://www.jtbaker.com</a> on July 3, 2003.					
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							

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	6.	X.D. Bai et al., "Synthesis and field-emission behavior of highly oriented boron carbonitride nanofibers," Applied Physics Letters 76(18):2624-2626 (2000), abstract downloaded from <a href="http://content.aip.org">http://content.aip.org</a> on August 12, 2003.					
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	9.	K.A. Dean, "The environmental stability of field emission from single-walled carbon nanotubes," Applied Physics Letters 75(19):3017-3019 (1999), abstract downloaded from <a href="http://content.aip.org">http://content.aip.org</a> on August 12, 2003.					
	10.	K.A. Dean et al., "Current saturation mechanisms in carbon nanotube field emitters," Applied Physics Letters, 76(3):375-377 (2000), abstract downloaded from <a href="http://content.aip.org">http://content.aip.org</a> on August 12, 2003.					
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<b>FOREIGN PATENT DOCUMENTS</b>						
	Document Number	Date MM-YYYY	Country	Class	Sub-class	Translation Yes      No
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	13.	S.C. Lim et al., "Saturation of emission current from carbon nanotube field emission array," AIP Conference Proceedings 590(1):221-224 (2001), abstract downloaded from <a href="http://content.aip.org">http://content.aip.org</a> on August 12, 2003.				
	14.	Z. Pan et al., "Oriented Silicon Carbide Nanowires: Synthesis and Field Emission Properties," Adv. Mater. 12(16):1186-1190 (2000).				
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	16.	M. Sveningsson et al., "Field Emission from Multiwalled Carbon Nanotubes," AIP Conference Proceedings 633(1):548-551 (2002), abstract downloaded from <a href="http://content.aip.org">http://content.aip.org</a> on August 12, 2003.				
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	18.	C.Y. Zhi et al., "Enhanced field emission from carbon nanotubes by hydrogen plasma treatment," Applied Physics Letter 81(9):1690-1692, abstract downloaded from <a href="http://content.aip.org">http://content.aip.org</a> on August 12, 2003.				
	19.	Y.W. Zhu, "Efficient field emission from ZnO nanoneedle arrays," Applied Physics Letters 83(1):144-146 (2003), abstract downloaded from <a href="http://content.aip.org">http://content.aip.org</a> on August 12, 2003.				
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